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PRE-APPEAL BRIEF REQUEST FOR REVIEW		Docket Number (Optional)	
		20-546	
I hereby certify that this correspondence is being deposited with the	Application Number		Filed
United States Postal Service with sufficient postage as first class mail in an envelope addressed to "Mail Stop AF, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450" [37 CFR 1.8(a)]	09/736,167		12/15/00
on	First Named Inventor  JAKUBOWSKI		
Signature			
Art Unit			xaminer
Typed or printed name	2176		BASHMORE, W.
Applicant requests review of the final rejection in the above-identified application. No amendments are being filed with this request.  This request is being filed with a notice of appeal.			
The review is requested for the reason(s) stated on the attached sheet(s).  Note: No more than five (5) pages may be provided.			
applicant/inventor			
applicant/inventor.	Signature		
assignee of record of the entire interest. See 37 CFR 3.71. Statement under 37 CFR 3.73(b) is enclosed.	Wi	William H. Bollman	
(Form PTO/SB/96)	Typed or printed name		
attorney or agent of record. 36,457 Registration number	202-261-1020		
	Telephone number		
attorney or agent acting under 37 CFR 1.34.	_No	vember 15	<del></del>
Registration number if acting under 37 CFR 1.34	Date		
NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below*.			
*Total of forms are submitted.			

This collection of information is required by 35 U.S.C. 132. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11, 1.14 and 41.6. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Mail Stop AF, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.



## THE UNITED STATES PATENT AND TRADEMARK OFFICE

Serial No.: **09/736,167** 

Filed: December 15, 2000

Group Art Unit: 2176

Examiner: **Bashmore, W.** Atty Docket No.: **20-546** 

In re Patent Application of:

**JAKUBOWSKI** 

Title: SITE MINING STYLESHEET GENERATOR

November 15, 2006

# PRE-APPEAL BRIEF REQUEST FOR REVIEW

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Responsive to the Office Action dated June 15, 2006 and the Advisory Action dated October 13, 2006, please enter the following remarks in the subject application:

The Examiner continues to frustrate the Applicants with a rejection that parses the claimed features into simplistic elements, allegedly finds the simplistic elements within the cited prior art, combines the simplistic elements without consideration for their use within the cited prior art, combines the simplistic elements to recreate the claimed features without suggestion within the cited prior art and provides motivation to combines the cited references without any suggestion within the cited prior art for such combination.

#### **REMARKS**

Claims 1-98 are pending in the application.

## Claims 7-23, 30-43, 47-53, 60-75 and 82-98 over Li

In the Office Action, claims 7-23, 30-43, 47-53, 60-75 and 82-98 were rejected under 35 U.S.C. §103(a) as allegedly being obvious over U.S. Patent No. 6,799,299 to Li et al. ("Li"). The Applicant respectfully traverses the rejection.

Claims 7-23, 30-43, 47-53, 60-75 and 82-98 respectively recite determining an <u>address</u> for uniquely locating an item of content to be extracted and a <u>site mining address</u> for <u>locating</u> an item of content in a source page.

The Examiner acknowledged that Li "does not specifically disclose the above expressions as an address (see Office Action dated June 15, 2006, page 3). However, the Examiner alleged that it would have been obvious to one skilled in the art to "use external HREF link addresses for uniquely locating content, and as part of transformation information, providing the benefit of increasing locations of possible extraction." (see Office Action dated June 15, 2006, page 3).

The Examiner alleged a benefit to Li that would result from the Examiner's proposed modification of Li. However, using an address targets content that would **NOT** result in the Examiner's alleged benefit to Li of <u>increased</u> locations of possible extraction. The Examiner proposed modification of Li would in fact <u>decrease</u> the extraction to only those items that are at a particular address. Thus, the Examiner's motivation to modify Li is flawed, nonsensical and unfounded. The Examiner has still failed to provide proper motivation to modify Li in any way, much less in the manner proposed by the Examiner.

Moreover, the Examiner has failed to show how modifying Li's invention to use an address for extraction would increase locations of possible extraction. Li's invention uses pattern matching (see Li, col. 5, lines 62-66). Pattern matching potentially can return a large number of items that match the specified pattern. Thus, Li's invention <u>already has the benefit</u> of potentially

having a large number of locations of possible extraction that would **NOT** benefit from use of an address.

Moreover, as discussed above, an address allows targeting of content at a particular address. Li's invention is directed toward finding any content that matches a specified pattern, i.e., teaching use of an open search for content that matches a specified pattern. A prior art reference must be considered in its entirety, i.e., as a whole, including portions that would lead away from the claimed invention. MPEP §2141.02, page 2100-127 (Rev. 2, May 2004) (citing W.L. Gore & Assoc. v. Garlock, Inc., 220 USPQ 303 (Fed. Cir. 1983), cert. denied, 469 U.S. 851 (1984)). Li teaches AWAY from using a targeted search for content that results from using an address.

Thus, Li relies on pattern matching to determine on which elements an action is to performed. In contrast, Applicant's claimed features rely on an <u>address</u>. Pattern matching fails to disclose or suggest use of an <u>address</u>, much less disclose or suggest determining an <u>address</u> for uniquely locating an item of content to be extracted and a <u>site mining address</u> for <u>locating</u> an item of content in a source page, as recited by claims 7-23, 30-43, 47-53, 60-75 and 82-98.

Accordingly, for at least all the above reasons, claims 7-23, 30-43, 47-53, 60-75 and 82-98 are patentable over the prior art of record. It is therefore respectfully requested that the rejection be withdrawn.

## Claims 1-6, 24-29, 44-46, 54-59 and 76-81 over Li in view of Bickmore

In the Office Action, claims 1-6, 24-29, 44-46, 54-59 and 76-81 were rejected under 35 U.S.C. §103(a) as allegedly being obvious Li in view of U.S. Patent No. 6,857,102 to Bickmore et al. ("Bickmore"). The Applicant respectfully traverses the rejection.

Claims 1-6, 24-29, 44-46, 54-59 and 76-81 recite a system and method generating a <u>site template</u> to format a layout of a <u>stylesheet</u> based on <u>capabilities of a mobile device</u>.

The Examiner acknowledged that Li fails to disclose content selection and style manipulation are expressly performed based on the

capabilities of a mobile device client (see Office Action dated June 15, 2006, page 7). Thus, the deficiency in Li is that Li fails to disclose generating a <u>site</u> template to format a layout of a **stylesheet** based on capabilities of a mobile device, as recited by claims 1-6, 24-29, 44-46, 54-59 and 76-81. The Office Action dated June 15, 2006 is <u>improper</u> for failing to address the all of the limitations of claims 1-6, 24-29, 44-46, 54-59 and 76-81.

The Examiner alleged that Brickmore discloses generating a <u>site</u> template based on capabilities of a mobile device and generating content and style transformation information based on capabilities of a mobile device in Figs. 1, 2, 11 and 16; and at col. 3, line 55-col. 5, line 16. However, Brickmore appears to disclose an automatic re-authoring system and method to re-author a document originally designed for display on a desktop computer screen for display on a smaller display screen, such as a PDA or a cellular telephone (Abstract). Contrary to the Examiner allegation, Brickmore fails to even mention use of a <u>site template</u> and a <u>stylesheet</u>, much less a <u>site template</u> to format a layout of a <u>stylesheet</u>, much less a system and method generating a <u>site</u> template to format a layout of a <u>stylesheet</u> based on capabilities of a mobile device, as recited by claims 1-6, 24-29, 44-46, 54-59 and 76-81.

The Examiner argued in the Response to Arguments section of the Office Action dated June 15, 2006 that Brickmore discloses a site template based on capabilities of a mobile device (see Office Action dated June 15, 2006, page 8). However, Applicant's claimed site template is <u>used to format a layout of a stylesheet</u>. Brickmore's acknowledged site template <u>that is based on capabilities of a mobile device</u> is **NOT** a <u>site template</u> to format a layout of a <u>stylesheet</u> <u>based on capabilities of a mobile device</u>, as recited by claims 1-6, 24-29, 44-46, 54-59 and 76-81.

Moreover, even if Brickmore disclosed use of a <u>site template</u> and a <u>stylesheet</u>, which as discussed above Brickmore fails to even mention, there is no suggestion within the prior art to modify Li with the disclosure of Brickmore. Although Li recognized various devices having various capabilities, Li fails to even mention performing different types of transformations for different types of

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devices. The Examiner has failed to refute that Li lacks any suggestion to be modified to perform any function <u>based on capabilities of a mobile device</u>, with any such modification of Li without some suggestion within the cited prior art being based on <u>improper hindsight</u>.

Moreover, Brickmore at col. 3, lines 55-63 discloses "automatic reauthoring ... to provide broad access to web documents or other web content from a wide range of devices". Brickmore is able to perform such automatic reauthoring to provide broad access to web documents or other web content from a wide range of devices <u>WITHOUT</u> generating a <u>site template</u> to format a layout of a <u>stylesheet</u> based on capabilities of a mobile device. The Examiner has <u>STILL</u> failed to provide reason why one skilled in the art would modifying Li with anything other than Brickmore's disclosure that <u>FAILS</u> to use a <u>site template</u> or <u>stylesheet</u> to arrive at the relied on benefit.

Accordingly, for at least all the above reasons, claims 1-6, 24-29, 44-46, 54-59 and 76-81 are patentable over the prior art of record. It is therefore respectfully requested that the rejection be withdrawn.

### Conclusion

All objections and rejections having been addressed, it is respectfully submitted that the subject application is in condition for allowance and a Notice to that effect is earnestly solicited.

Respectfully submitted,

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